

LAMPIRAN 1

OUTPUT STATISTIK DESKRIPTIF

A. Skor CGPI Tahun 2008-2011

	CGPI2008	CGPI2009	CGPI2010	CGPI2011
Mean	83.73571	84.41571	84.60714	84.55000
Median	85.44000	86.89000	87.36000	87.77000
Maximum	90.65000	91.67000	91.81000	91.91000
Minimum	73.82000	69.33000	70.83000	72.80000
Std. Dev.	6.368191	8.087570	7.842346	7.208354
Skewness	-0.514527	-0.954935	-0.816872	-0.620200
Kurtosis	1.792978	2.669201	2.269467	1.888275
Jarque-Bera	0.733790	1.095800	0.934149	0.809236
Probability	0.692882	0.578163	0.626833	0.667232
Sum	586.1500	590.9100	592.2500	591.8500
Sum Sq. Dev.	243.3232	392.4528	369.0143	311.7622
Observations	7	7	7	7

B. Efisiensi Penggunaan Aktiva Tahun 2008-2011

	TATO2008	TATO2009	TATO2010	TATO2011
Mean	0.577318	0.556172	0.530522	0.516696
Median	0.635047	0.615930	0.620071	0.543023
Maximum	1.221268	1.198201	1.256657	1.185454
Minimum	0.076265	0.082609	0.075441	0.068365
Std. Dev.	0.497284	0.479861	0.467006	0.445251
Skewness	0.237081	0.223101	0.296383	0.278537
Kurtosis	1.472233	1.470221	1.723386	1.621382
Jarque-Bera	0.746346	0.740635	0.577825	0.644851
Probability	0.688546	0.690515	0.749078	0.724390
Sum	4.041223	3.893202	3.713654	3.616875
Sum Sq. Dev.	1.483747	1.381597	1.308568	1.189489
Observations	7	7	7	7

	RTO2008	RTO2009	RTO2010	RTO2011
Mean	7.009039	6.528138	6.969342	6.062551
Median	5.241975	5.999393	7.157186	5.598939
Maximum	18.28223	17.85835	16.45709	14.63235
Minimum	0.138088	0.141186	0.124050	0.123697
Std. Dev.	7.431886	6.960399	7.023732	5.750317
Skewness	0.558311	0.622545	0.368897	0.278575
Kurtosis	1.735574	1.932956	1.572210	1.606511
Jarque-Bera	0.829972	0.784243	0.753353	0.656900
Probability	0.660350	0.675622	0.686138	0.720039
Sum	49.06328	45.69697	48.78539	42.43786
Sum Sq. Dev.	331.3976	290.6829	295.9969	198.3969
Observations	7	7	7	7

	CP2008	CP2009	CP2010	CP2011
Mean	735.2830	721.6302	831.0277	876.0431
Median	68.67641	60.00608	50.29910	64.29789
Maximum	2607.042	2549.824	2902.059	2910.346
Minimum	19.69125	20.15863	21.87507	24.60302
Std. Dev.	1130.327	1088.918	1276.387	1371.560
Skewness	0.980658	0.983998	0.961046	0.942433
Kurtosis	2.047892	2.086199	1.996087	1.898362
Jarque-Bera	1.386370	1.373179	1.371498	1.390178
Probability	0.499981	0.503290	0.503713	0.499030
Sum	5146.981	5051.412	5817.194	6132.302
Sum Sq. Dev.	7665839.	7114454.	9774985.	11287057
Observations	7	7	7	7

C. *Growth Opportunity* Tahun 2008-2011

	SALESGR2008	SALESGR2009	SALESGR2010	SALESGR2011
Mean	0.196624	0.194625	0.169959	0.064020
Median	0.202295	0.208559	0.213169	0.072300
Maximum	0.380086	0.313935	0.255072	0.167801
Minimum	-0.004903	0.040650	0.060401	-0.022331
Std. Dev.	0.117603	0.086881	0.084703	0.063968
Skewness	-0.214280	-0.566251	-0.247868	0.188135
Kurtosis	2.854089	2.682196	1.250821	2.196828
Jarque-Bera	0.059778	0.403539	0.964070	0.229444
Probability	0.970553	0.817283	0.617526	0.891614
Sum	1.376368	1.362377	1.189711	0.448137
Sum Sq. Dev.	0.082982	0.045290	0.043048	0.024551
Observations	7	7	7	7

	MCAPGR2008	MCAPGR2009	MCAPGR2010	MCAPGR2011
Mean	0.012038	-0.765651	-0.742491	-0.802020
Median	0.317641	-0.151890	-0.068214	-0.084995
Maximum	0.546614	0.213609	0.189040	0.334242
Minimum	-2.077152	-2.139944	-2.078824	-2.214317
Std. Dev.	0.930387	1.034282	1.032612	1.129028
Skewness	-1.958372	-0.329576	-0.387691	-0.335268
Kurtosis	4.985944	1.261630	1.297517	1.262760
Jarque-Bera	5.624750	1.008120	1.020735	1.011390
Probability	0.060062	0.604073	0.600275	0.603086
Sum	0.084265	-5.359558	-5.197437	-5.614140
Sum Sq. Dev.	5.193719	6.418441	6.397731	7.648229
Observations	7	7	7	7

	ASSETGR2008	ASSETGR2009	ASSETGR2010	ASSETGR2011
Mean	0.178286	0.208446	0.220965	0.204641
Median	0.172645	0.217288	0.218867	0.224897
Maximum	0.346223	0.299907	0.392160	0.305610
Minimum	0.078294	0.095619	0.084066	0.062441
Std. Dev.	0.084722	0.076502	0.101202	0.086927
Skewness	1.035487	-0.404253	0.277205	-0.684386
Kurtosis	3.433899	1.817035	2.440350	2.083188
Jarque-Bera	1.305850	0.598817	0.181002	0.791607
Probability	0.520521	0.741257	0.913473	0.673139
Sum	1.248003	1.459122	1.546754	1.432484
Sum Sq. Dev.	0.043067	0.035115	0.061451	0.045338
Observations	7	7	7	7

D. Ukuran Perusahaan Tahun 2008-2011

	SALES2008	SALES2009	SALES2010	SALES2011
Mean	2.45E+13	2.26E+13	6.50E+13	3.24E+13
Median	2.73E+13	1.13E+13	3.39E+13	3.77E+13
Maximum	6.42E+13	6.77E+13	2.93E+14	7.19E+13
Minimum	1.05E+12	1.06E+12	1.37E+12	2.02E+12
Std. Dev.	2.14E+13	2.39E+13	1.03E+14	2.63E+13
Skewness	0.779842	0.970373	1.839966	0.201418
Kurtosis	2.727800	2.731378	4.707194	1.719577
Jarque-Bera	0.731122	1.119607	4.799787	0.525513
Probability	0.693807	0.571321	0.090728	0.768929
Sum	1.72E+14	1.58E+14	4.55E+14	2.26E+14
Sum Sq. Dev.	2.74E+27	3.43E+27	6.38E+28	4.15E+27
Observations	7	7	7	7

	MCAP2008	MCAP2009	MCAP2010	MCAP2011
Mean	1.85E+13	4.20E+13	5.84E+13	5.51E+13
Median	1.59E+13	3.97E+13	5.29E+13	3.05E+13
Maximum	4.24E+13	9.85E+13	1.36E+14	1.56E+14
Minimum	1.43E+12	3.84E+12	4.89E+12	4.71E+12
Std. Dev.	1.30E+13	3.00E+13	4.15E+13	5.23E+13
Skewness	0.720270	0.736149	0.782343	1.139454
Kurtosis	2.830669	3.046059	3.032848	2.966348
Jarque-Bera	0.613616	0.632854	0.714386	1.515078
Probability	0.735792	0.728748	0.699638	0.468819
Sum	1.30E+14	2.94E+14	4.09E+14	3.86E+14
Sum Sq. Dev.	1.02E+27	5.41E+27	1.03E+28	1.64E+28
Observations	7	7	7	7

	ASSET2008	ASSET2009	ASSET2010	ASSET2011
Mean	9.19E+13	1.00E+14	1.17E+14	1.40E+14
Median	5.32E+13	5.95E+13	7.05E+13	7.37E+13
Maximum	3.58E+14	3.95E+14	4.50E+14	5.52E+14
Minimum	6.11E+12	8.08E+12	8.72E+12	1.77E+13
Std. Dev.	1.24E+14	1.36E+14	1.55E+14	1.89E+14
Skewness	1.649163	1.690361	1.650591	1.742341
Kurtosis	4.299737	4.393560	4.285148	4.477229
Jarque-Bera	3.665745	3.899962	3.660246	4.178187
Probability	0.159953	0.142277	0.160394	0.123799
Sum	6.43E+14	7.03E+14	8.19E+14	9.81E+14
Sum Sq. Dev.	9.18E+28	1.10E+29	1.43E+29	2.14E+29
Observations	7	7	7	7

E. Kinerja Perusahaan Tahun 2008-2011

	ROA2008	ROA2009	ROA2010	ROA2011
Mean	0.159868	0.147753	0.115227	0.132682
Median	0.182017	0.086995	0.075272	0.081235
Maximum	0.408386	0.439225	0.264157	0.352748
Minimum	0.010506	0.017526	0.013224	0.006065
Std. Dev.	0.145247	0.156734	0.104278	0.130998
Skewness	0.502736	0.904922	0.373592	0.590635
Kurtosis	2.145793	2.596353	1.451797	1.946035
Jarque-Bera	0.507687	1.002887	0.861938	0.730986
Probability	0.775813	0.605656	0.649879	0.693854
Sum	1.119078	1.034269	0.806586	0.928771
Sum Sq. Dev.	0.126580	0.147394	0.065244	0.102963
Observations	7	7	7	7

	ROE2008	ROE2009	ROE2010	ROE2011
Mean	0.241756	0.222475	0.204262	0.201668
Median	0.239026	0.205034	0.225532	0.202634
Maximum	0.427142	0.478435	0.310334	0.378208
Minimum	0.060364	0.022809	0.017050	0.006856
Std. Dev.	0.148891	0.145667	0.092728	0.110430
Skewness	0.015821	0.478796	-1.163235	-0.237785
Kurtosis	1.545432	2.595078	3.593597	3.163983
Jarque-Bera	0.617391	0.315275	1.681405	0.073808
Probability	0.734404	0.854159	0.431407	0.963768
Sum	1.692289	1.557328	1.429832	1.411675
Sum Sq. Dev.	0.133010	0.127313	0.051591	0.073168
Observations	7	7	7	7

	ROI2008	ROI2009	ROI2010	ROI2011
Mean	0.098261	0.098139	0.081223	0.088711
Median	0.116370	0.032006	0.044155	0.029194
Maximum	0.279649	0.337650	0.229165	0.268362
Minimum	0.006572	0.011409	0.010472	0.004221
Std. Dev.	0.094663	0.119959	0.081179	0.097780
Skewness	0.924850	1.242181	0.847349	0.895465
Kurtosis	2.955897	3.255813	2.429878	2.475417
Jarque-Bera	0.998472	1.819270	0.932470	1.015764
Probability	0.606994	0.402671	0.627360	0.601769
Sum	0.687825	0.686976	0.568562	0.620978
Sum Sq. Dev.	0.053766	0.086341	0.039540	0.057365
Observations	7	7	7	7

	Q2008	Q2009	Q2010	Q2011
Mean	1.012690	1.813515	2.027572	1.452819
Median	0.884906	1.485181	1.320388	1.196815
Maximum	2.187915	4.410076	5.667551	3.093741
Minimum	0.090027	0.861502	0.678984	0.648965
Std. Dev.	0.650737	1.284110	1.781564	0.871563
Skewness	0.574997	1.327933	1.402997	1.066228
Kurtosis	2.895012	3.414282	3.524803	2.735140
Jarque-Bera	0.388940	2.107365	2.376799	1.346775
Probability	0.823271	0.348652	0.304709	0.509978
Sum	7.088831	12.69460	14.19301	10.16973
Sum Sq. Dev.	2.540751	9.893630	19.04382	4.557728
Observations	7	7	7	7

LAMPIRAN 2

HASIL UJI KECOCOKAN KESELURUHAN MODEL

A. Hasil Model Pengukuran untuk Data yang Tidak Valid

Konstruk	Indikator	<i>Convergen Validity (λ)</i>	<i>Composite Reliability</i>	Keterangan
EPA	TATO	0,565	0,461	Tidak valid; tidak reliabel
	RTO	1,120		Valid; tidak reliabel
	CP	-0,913		Tidak valid; tidak reliabel
GROW	SALESGR	0,878	0,691	Valid; reliabel
	MCAPGR	0,067		Tidak valid; reliabel
	ASSETGR	0,465		Tidak valid; reliabel
SIZE	SALESSIZE	0,912	0,906	Valid; reliabel
	MCAPSIZE	0,896		Valid; reliabel
	ASSETSIZE	0,126		Tidak valid, reliabel
CG	CGPI	1,000	1,000	Valid; reliabel

PERFORMA	ROA	0,967	0,957	Valid; reliabel
	ROE	0,904		
	ROI	0,982		
	Q	0,826		

B. Hasil Uji *R Squared Coefficients*

CG	PERFORMA
0,532	0,704

C. Output Uji Kecocokan Model

	Model Fit Indices	P values
APC	0,323	<0,001
ARS	0,618	<0,001
AVIF	1,820	<5

LAMPIRAN 3

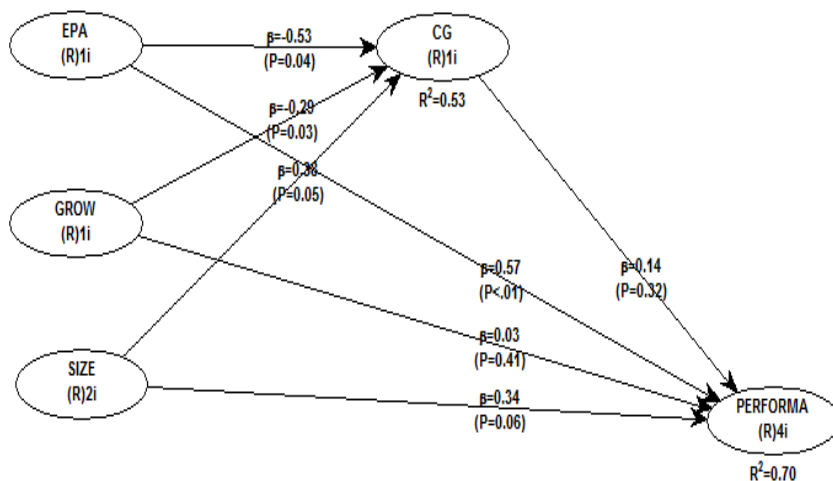
HASIL PENGUJIAN MODEL PENGUKURAN

Konstruk	Indikator	<i>Convergen Validity</i> (λ)	<i>Composite Reliability</i>	Keterangan
EPA	RTO	1,000	1,000	Valid dan reliabel
GROW	SALESGR	1,000	1,000	Valid dan reliabel
SIZE	SALESSIZE	0,942	0,940	Valid dan reliabel
	MCAPSIZE	0,942		
CG	CGPI	1,000	1,000	Valid dan reliabel
PERFORMA	ROA	0,967	0,957	Valid dan reliabel
	ROE	0,904		
	ROI	0,982		
	Q	0,826		

LAMPIRAN 4

HASIL PENGUJIAN MODEL STRUKTURAL

A. Gambar Output Model Struktural



B. Tabel Pengujian Hipotesis

Hipotesis	Koefisien	P Values	Kesimpulan
H1: EPA → CG	-0,53	0,04	H1 diterima
H2: GROW → CG	-0,29	0,03	H2 ditolak
H3: SIZE → CG	0,38	0,05	H3 diterima
H4: EPA → PERFORMA	0,57	0,01	H4 diterima
H5: GROW → PERFORMA	0,03	0,41	H5 ditolak
H6: SIZE → PERFORMA	0,34	0,06	H6 diterima
H7: CG → PERFORMA	0,14	0,32	H7 ditolak

LAMPIRAN 5

TABEL PENGOLAHAN DATA MENTAH

A. Tabel Data Mentah Skor CGPI

TAHUN	PERUSAHAAN	CGPI
2008	BMRI	90,65
2008	BNGA	88,37
2008	BUMI	73,82
2008	ELTY	76,93
2008	PTBA	82,27
2008	TLKM	88,67
2008	UNTR	85,44
2009	BMRI	91,67
2009	BNGA	91,42
2009	BUMI	69,33
2009	ELTY	78,45
2009	PTBA	84,11
2009	TLKM	89,04
2009	UNTR	86,89
2010	BMRI	91,81
2010	BNGA	91,46
2010	BUMI	70,83
2010	ELTY	77,36
2010	PTBA	84,33
2010	TLKM	89,1
2010	UNTR	87,36
2011	BMRI	91,91
2011	BNGA	89,88
2011	BUMI	72,8

TAHUN	PERUSAHAAN	CGPI
2011	ELTY	77,37
2011	PTBA	82,55
2011	TLKM	89,57
2011	UNTR	87,77

B. Tabel Data Mentah Efisiensi Penggunaan Aktiva

TAHUN	PERUSAHAAN	TATO	RTO	CP
2008	BMRI	0,07626	0,16808	2141,83
2008	BNGA	0,0974	0,13809	2607,04
2008	BUMI	0,63505	15,7056	22,9218
2008	ELTY	0,12643	1,48734	242,042
2008	PTBA	1,18167	5,24197	68,6764
2008	TLKM	0,70315	18,2822	19,6913
2008	UNTR	1,22127	8,03999	44,7761
2009	BMRI	0,08261	0,17651	2039,59
2009	BNGA	0,10561	0,14119	2549,82
2009	BUMI	0,61593	13,7719	26,1402
2009	ELTY	0,09135	1,19701	300,749
2009	PTBA	1,1076	5,99939	60,0061
2009	TLKM	0,6919	17,8584	20,1586
2009	UNTR	1,1982	6,55265	54,9396
2010	BMRI	0,07544	0,14591	2467,2
2010	BNGA	0,08666	0,12405	2902,06
2010	BUMI	0,62007	16,4571	21,8751
2010	ELTY	0,08014	1,17042	307,581
2010	PTBA	0,90673	7,93106	45,3912
2010	TLKM	0,68795	15,7997	22,7853

TAHUN	PERUSAHAAN	TATO	RTO	CP
2010	UNTR	1,25666	7,15719	50,2991
2011	BMRI	0,06836	0,12619	2852,79
2011	BNGA	0,08868	0,1237	2910,35
2011	BUMI	0,54302	11,2612	31,9683
2011	ELTY	0,11392	1,72956	208,145
2011	PTBA	0,91957	8,96595	40,1519
2011	TLKM	0,69787	14,6323	24,603
2011	UNTR	1,18545	5,59894	64,2979

C. Tabel Data Mentah *Growth Opportunity*

TAHUN	PERUSAHAAN	SALESGR	MCAPGR	ASSETGR
2008	BMRI	-0,0049	0,15234	0,07829
2008	BNGA	0,25764	0,27171	0,17264
2008	BUMI	0,23038	0,31764	0,19752
2008	ELTY	0,38009	0,54661	0,34622
2008	PTBA	0,14088	0,47043	0,15172
2008	TLKM	0,17	-2,0772	0,11728
2008	UNTR	0,20229	0,40268	0,18432
2009	BMRI	0,04065	-0,0261	0,09562
2009	BNGA	0,2269	0,21361	0,24226
2009	BUMI	0,19944	-1,5534	0,29991
2009	ELTY	0,31394	-2,1399	0,278
2009	PTBA	0,24101	0,15211	0,21729
2009	TLKM	0,13188	-1,8539	0,11923
2009	UNTR	0,20856	-0,1519	0,20682
2010	BMRI	0,0604	0,01571	0,12103
2010	BNGA	0,09688	0,12355	0,21887

TAHUN	PERUSAHAAN	SALESGR	MCAPGR	ASSETGR
2010	BUMI	0,22334	-1,3965	0,25085
2010	ELTY	0,25332	-1,9822	0,39216
2010	PTBA	0,25507	0,18904	0,2699
2010	TLKM	0,08753	-2,0788	0,08407
2010	UNTR	0,21317	-0,0682	0,20989
2011	BMRI	0,0887	0,0488	0,10803
2011	BNGA	0,0723	0,33424	0,25302
2011	BUMI	0,1678	-1,5909	0,25415
2011	ELTY	-0,0223	-2,2143	0,30561
2011	PTBA	0,09879	0,03641	0,2249
2011	TLKM	0,04157	-2,1434	0,06244
2011	UNTR	0,0013	-0,085	0,22434

D. Tabel Data Mentah Ukuran Perusahaan

TAHUN	PERUSAHAAN	SALESSIZE	MCAPSIZE	ASSETSIZE
2008	BMRI	30,9392	31,3777	33,5128
2008	BNGA	29,9387	30,1099	32,2677
2008	BUMI	31,151	30,4913	31,6051
2008	ELTY	27,6834	27,9915	29,7515
2008	PTBA	29,6074	30,3972	29,4404
2008	TLKM	31,7925	30,9362	32,1447
2008	UNTR	30,9598	30,2146	30,7599
2009	BMRI	31,1153	32,2213	33,6089
2009	BNGA	30,0568	30,4639	32,3048
2009	BUMI	31,2324	31,4758	31,7171
2009	ELTY	27,6883	28,9775	30,0814
2009	PTBA	29,8224	31,3135	29,7202

TAHUN	PERUSAHAAN	SALESSIZE	MCAPSIZE	ASSETSIZE
2009	TLKM	31,8458	31,2467	32,2141
2009	UNTR	31,0066	31,5739	30,8258
2010	BMRI	31,1554	32,547	33,7398
2010	BNGA	30,1526	31,4535	32,5984
2010	BUMI	31,4084	31,7859	31,8863
2010	ELTY	27,944	29,2183	30,468
2010	PTBA	29,699	31,599	29,7969
2010	TLKM	31,8597	31,0738	32,2338
2010	UNTR	31,2507	32,0027	31,0222
2011	BMRI	31,2615	32,6819	33,9444
2011	BNGA	30,3251	31,0503	32,7478
2011	BUMI	31,3202	31,4654	31,9308
2011	ELTY	28,3328	29,1813	30,505
2011	PTBA	29,9901	31,3193	30,074
2011	TLKM	31,9065	30,9497	32,2663
2011	UNTR	31,6393	32,1728	31,4692

E. Tabel Data Mentah Kinerja Perusahaan

TAHUN	PERUSAHAAN	ROA	ROE	ROI	Q
2008	BMRI	0,02251	0,17411	0,01482	0,81342
2008	BNGA	0,01051	0,0729	0,00657	0,88491
2008	BUMI	0,20822	0,40926	0,12131	0,74246
2008	ELTY	0,04299	0,06036	0,03265	0,09003
2008	PTBA	0,40839	0,42714	0,27965	2,18792
2008	TLKM	0,24445	0,30948	0,11637	1,42981
2008	UNTR	0,18202	0,23903	0,11646	0,9403
2009	BMRI	0,02743	0,20503	0,01824	0,93971

TAHUN	PERUSAHAAN	ROA	ROE	ROI	Q
2009	BNGA	0,02022	0,1397	0,01471	0,93641
2009	BUMI	0,087	0,14068	0,03201	1,52588
2009	ELTY	0,01753	0,02281	0,01141	0,8615
2009	PTBA	0,43923	0,47843	0,33765	4,41008
2009	TLKM	0,23108	0,29491	0,11654	1,48518
2009	UNTR	0,21179	0,27576	0,15643	2,53585
2010	BMRI	0,03106	0,22553	0,02083	0,94516
2010	BNGA	0,0236	0,18515	0,01784	1,02888
2010	BUMI	0,07527	0,19236	0,04415	1,50689
2010	ELTY	0,01322	0,01705	0,01047	0,67898
2010	PTBA	0,26416	0,31033	0,22916	5,66755
2010	TLKM	0,22546	0,25973	0,11565	1,32039
2010	UNTR	0,17382	0,23968	0,13045	3,04515
2011	BMRI	0,02992	0,20263	0,023	0,89199
2011	BNGA	0,02633	0,17295	0,01905	0,92613
2011	BUMI	0,08124	0,18285	0,02919	1,24064
2011	ELTY	0,00607	0,00686	0,00422	0,64897
2011	PTBA	0,35275	0,37821	0,26836	3,09374
2011	TLKM	0,21298	0,25369	0,15012	1,19681
2011	UNTR	0,2195	0,2145	0,12703	2,17145